



PVG 32 Proportional Valve

Technical Information

Modules and Code Numbers

PVP, Pump Side Modul

Symbol	Description	Code number
<p>157-24.10</p>	Open centre pump side module for pumps with fixed displacement.	P = G 1/2 T = G 3/4 157B5000
	For purely mechanically actuated valve groups	P = 7/8 in - 14 T = 1 1/16 in - 12 157B5200
		P = G 3/4 157B5100
		P = 1 1/16 in - 12 157B5300
<p>157-23.10</p>	Closed centre pump side module for pumps with variable displacement.	P = G 1/2 T = G 3/4 157B5001
	For purely mechanically actuated valve groups	= 7/8 in - 14 T = 1 1/16 in - 12 157B5201
		P = G 3/4 157B5101
		P = 1 1/16 in - 12 157B5301
<p>157-22.10</p>	Open centre pump side module for pumps with fixed displacement.	P = G 1/2 T = G 3/4 157B5010
	With pilot oil supply for electrically actuated valves	P = 7/8 in - 14 T = 1 1/16 in - 12 157B5210
		P = G 3/4 157B5110
		P = 1 1/16 in - 12 157B5310
<p>157-21.10</p>	Closed centre pump side module for pumps with variable displacement.	P = G 1/2 T = G 3/4 157B5011
	With pilot oil supply.	P = 7/8 in - 14 T = 1 1/16 in - 12 157B5211
	for electrically actuated valves	P = G 3/4 157B5111
		P = 1 1/16 in - 12 157B5311
<p>157-153.11</p>	Open centre pump side module for pumps with fixed displacement.	P = G 1/2 T = G 3/4 157B5012
	With pilot oil supply for electrically actuated valves	P = 7/8 in - 14 T = 1 1/16 in - 12 157B5212
	Connection for electrical LS unloading valve, PVPX	P = G 3/4 157B5112
		P = 1 1/16 in - 12 157B5312
<p>157-154.10</p>	Closed centre pump side module for pumps with variable displacement	P = G 1/2 T = G 3/4 157B5013
	With pilot oil supply	P = 7/8 in - 14 T = 1 1/16 in - 12 157B5213
	Connection for electrical LS unloading valve, PVPX	P = G 3/4 157B5113
		P = 1 1/16 in - 12 157B5313

Connection: P = G 1/2; 14 mm deep or G 3/4; 16 mm deep. LS/M = G 1/4; 12 mm deep; T = G 3/4; 16 mm deep.

P = 7/8 in - 14; 0.65 in deep or 1 1/16 in - 12; 0.75 in deep. LS/M = 1/2 in - 20; 0.47 in deep. T = 1 1/16 in - 12; 0.75 in deep.



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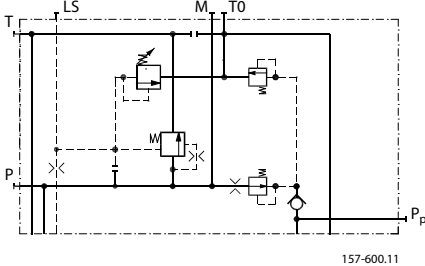
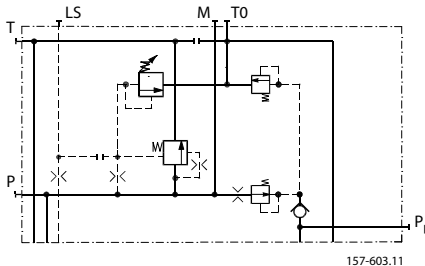
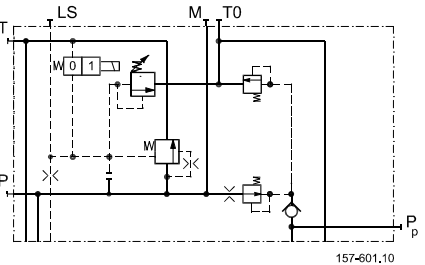
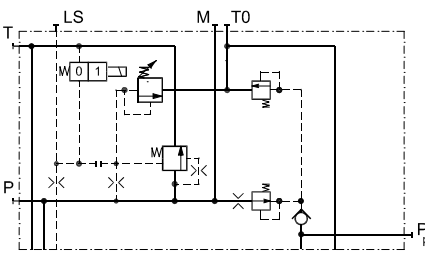
PVP, Pump side Moduls

Symbol	Description	Code number
<p>157-294.10</p>	<p>Open centre pump side module for pumps with fixed displacement.</p> <p>For mechanical actuated valves.</p> <p>Connection for LS unloading valve, PVPX</p>	<p>P = G 3/4 T = G 3/4</p> <p>157B5102</p>
<p>157-295.10</p>	<p>Closed centre pump side module for pumps with variable displacement.</p> <p>For mechanical actuated valves.</p> <p>Connection for LS unloading valve, PVPX</p>	<p>P = G 3/4 T = G 3/4</p> <p>157B5103</p>
<p>157-243.11</p>	<p>Open centre pump side module for pumps with fixed displacement.</p> <p>With pilot oil supply for electrical actuation and connection for pilot oil pressure</p>	<p>P = G 3/4 T = G 3/4</p> <p>157B5180</p> <p>P = 1 1/16 in - 12 T = 1 1/16 in - 12</p> <p>157B5380</p>
<p>157-523.10</p>	<p>Closed centre pump side module pumps with variable displacement.</p> <p>With pilot oil supply for electrical actuation and connection for pilot oil pressure</p>	<p>P = G 3/4 T = G 3/4</p> <p>157B5181</p> <p>P = 1 1/16 in - 12 T = 1 1/16 in - 12</p> <p>157B5381</p>
<p>157-244.10</p>	<p>Open centre pump side module for pumps with fixed displacement.</p> <p>With pilot oil supply for hydraulic actuation and connection for pilot oil pressure</p>	<p>P = G 3/4 T = G 3/4</p> <p>157B5190</p> <p>P = 1 1/16 in - 12 T = 1 1/16 in - 12</p> <p>157B5390</p>
<p>157-245.10</p>	<p>Closed centre pump side module pumps with variable displacement</p> <p>With pilot oil supply for hydraulic actuation and connection for pilot oil pressure</p>	<p>P = G 3/4 T = G 3/4</p> <p>157B5191</p> <p>P = 1 1/16 in - 12 T = 1 1/16 in - 12</p> <p>157B5391</p>

Connection: P = G 1/2; 14 mm deep or G 3/4; 16 mm deep. LS/M = G 1/4; 12 mm deep; T = G 3/4; 16 mm deep.

P = 7/8 in - 14; 0.65 in deep or 1 1/16 in - 12; 0.75 in deep. LS/M = 1/2 in - 20; 0.47 in deep. T = 1 1/16 in - 12; 0.75 in deep.

PVP, pump side modules with T0 code numbers

Symbol	PVP description	Code number	
		BSP version	SAE version
	<p>Open centre pump side module for pumps with fixed displacement External T0; possible to connect T0 to internal tank With pilot supply for electrical actuation</p>	157B5130	157B5330
	<p>Closed centre pump side module for pumps with variable displacement External T0; possible to connect T0 to internal tank With pilot supply for electrical actuation</p>	157B5131	157B5331
	<p>Open centre pump side module for pumps with fixed displacement External T0 With pilot supply for electrical actuation and connection for pilot oil pressure. Facility for LS unloading valve, PVPX</p>	157B5132	157B5332
	<p>Closed centre pump side module for pumps with variable displacement External T0 With pilot supply for electrical actuation and connection for pilot oil pressure. Facility for LS unloading valve, PVPX</p>	157B5133	157B5333

PVP pump side module with T0

Symbol	PVP description	Code number	
		BSP version	SAE version
<p style="text-align: right; font-size: small;">157-676.11</p>	Open centre pump side module for pumps with fixed displacement External T0 With pilot supply for electrical actuation Blocked T line for HPCO	157B5140	157B5340
<p style="text-align: right; font-size: small;">157-673.10</p>	Open centre pump side module for pumps with fixed displacement External T0 With pilot supply for electrical actuation and connection for pilot oil pressure. Facility for LS unloading valve, PVPX Blocked T line for HPCO	157B5142	157B5342

P and T-port connection: G 3/4 [1 1/16 in-12]